IN THE CLAIMS:

CLAIM VERSION WITHOUT MARKINGS TO SHOW CHANGES MADE

		Please amend the claims as follows:
$\sim \lambda$	1	1. A data processing system implemented method for managing data from a plurality
(X)	2	of ancillary systems comprising:
	3	receiving a request for a value of a data item;
·	4	identifying an ancillary system associated with the requested data item;
MI	5	determining whether data stored in the ancillary system is conducive to being
	6	processed into the value;
	7	retrieving the data from one of the ancillary system and the data processing
	8	system based on whether data stored in the ancillary system is conducive to being
	9	processed into the value;
<i>غ</i>	10	processing the data into the value for the data item; and
	11	returning the requested value for the data item.
()	1	8. The data processing system implemented method recited above in claim 1,
XI.	2	wherein retrieving the data from one of the ancillary systems and the data processing
921	3	system further comprises:
$\mathcal{O}($	4	attempting to contact the ancillary system based on the data stored in the ancillary
	5	system being conducive to being processed into the value; and
	6	receiving the data from the data processing system based on the ancillary system
	7	being unresponsive.

1 28. The computer-readable storage medium recited above in claim 21, wherein
2 retrieving the data from one of the ancillary systems and the data processing system
3 further comprises:
4 attempting to contact the ancillary system based on the data stored in the ancillary
5 system being conducive to being processed into the value; and
6 receiving the data from the data processing system based on the ancillary system
7 being unresponsive.

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- 49. The enterprise data processing system recited above in claim 41 further
- 2 comprises:
- an automated interface for catching messages and redirecting the messages to the
- 4 ancillary system data transfer mechanism.
- 1 50. The enterprise data processing system recited above in claim 41, wherein the data
- 2 item relates to/either enterprise employee information or financial information.